

Exhibit 19
Excerpts of the Email from
Jennafer Tryck to Oracle's
Counsel, Re: Correspondence,
dated August 13, 2019

From: Tryck, Jennafer M. <JTryck@gibsondunn.com>
Sent: Tuesday, August 13, 2019 6:58 PM
To: Kocan, David R.; CMcCracken@gibsondunn.com; AMcKonly@gibsondunn.com; bevanson@gibsondunn.com; BLong@gibsondunn.com; CWhittaker@gibsondunn.com; EVandavelde@gibsondunn.com; jgorman@gibsondunn.com; JTThomas@gibsondunn.com; mperry@gibsondunn.com; SLiversidge@gibsondunn.com; TMorgan2@gibsondunn.com; Thompson, Arlene R.; CWeaver@gibsondunn.com; SMathur@gibsondunn.com; JChristiansen@gibsondunn.com
Cc: Hill, Zachary Scott; Polito, John A.; brichardson@bsfllp.com; srodriguez@bsfllp.com; ajensen@bsfllp.com; Smith, Benjamin P.; kdunn@bsfllp.com; Smith, Sharon R.; wisaacson@bsfllp.com; gschlabach@bsfllp.com; sungar@bsfllp.com; tle@bsfllp.com; Kocan, David R.; khartnett@bsfllp.com; rpocker@bsfllp.com; Minne, Jacob J.O.; Lee, Lisa S.
Subject: RE: Oracle USA, Inc., v. Rimini Street, Inc., (No. 10-cv-0106-LRH-VCF)--Correspondence
Attachments: 2019.08.13_Search Terms and Custodians.xlsx

Counsel,

Rimini wants—and has been trying for over a month—to work with Oracle to reach a pragmatic, reasonable approach for custodial document review that provides Oracle the information it says it needs but does not result in Rimini having to collect, process, and review an unreasonable and unmanageable amount of information (much of which is irrelevant). The Court did not envision, nor order, discovery of this magnitude, and such discovery is not possible within the timeframe permitted by the Court. For this accelerated discovery process to be successful, Oracle needs to work with Rimini, including by demonstrating a willingness to take reasonable compromise positions, as we have done with Oracle. On multiple occasions, we have informed Oracle that the most relevant information to this proceeding will come from *non-custodial* sources (which show the work Rimini’s engineers have actually performed since November 2018). We have already produced, are in the process of producing, and have offered to produce, substantial volumes of data and materials from these sources. *Custodial* sources, which show, at most, communications *about* engineers’ work, but not the work itself, are largely irrelevant. That being said, we are willing to accommodate Oracle’s custodial discovery requests, but such discovery needs to be narrowly targeted. To date, Oracle has taken unreasonable positions on the number of custodians and the vastly overbroad search terms it expects Rimini to use. Those search terms result in a document universe of hundreds of thousands of documents to review. The time and cost required to review such a large volume of documents is simply unworkable for this proceeding.

Oracle’s persistent refusal to provide reasonable search terms that will narrowly target the issues in this proceeding has significantly delayed Rimini’s ability to begin reviewing custodial documents. We have repeatedly asked Oracle to, *at minimum*, provide its highest-priority custodians and highest-priority search terms that would result in a manageable volume of discovery (even if Oracle wants to continue debating other aspects of custodial discovery). If Oracle would provide Rimini with its highest-priority custodians and search terms that result in 20,000–30,000 document hits, Rimini could immediately start reviewing and producing from that set of documents (again, even while the parties discuss other aspects of custodial discovery). To date, Oracle has refused these requests. Instead, Oracle complains that Rimini’s request that the custodial review set be reduced to 20,000–30,000 document hits “lacks any justification,” and cites to the large number of documents produced in *Rimini I* and *Rimini II*; but discovery in those cases took many years. In this post-trial proceeding (lasting only a few months), there simply is no time to collect, review, and produce such an unnecessarily large volume of documents.

Rimini has already advised Oracle which custodians Rimini believes would be most likely to have relevant information. Oracle has disregarded that information. *Compare* Aug. 5, 2019 Ltr. from J. Tryck to J. Minne (describing

Michael Jacob as most likely to have relevant information concerning the JD Edwards 2018 year-end update); and Aug. 11, 2019 Email from D. Kocan (omitting Michael Jacob from list of custodians in lieu of two Rimini executives and an additional engineer who was not one of Oracle's "priority" custodians). And despite warning Oracle that Rimini executives are less likely to have relevant information concerning process changes after November 5, 2018, Rimini agreed to let Oracle choose two executives as priority custodians. Rimini also provided Oracle with multiple rounds of granular detail about the results of Oracle's proposed (and vastly overbroad) search terms. In addition, as Oracle itself notes, it has been litigating against Rimini for nearly a decade and has over 10 million documents (and many terabytes of technical and other data). Thus, Oracle already has all the information it needs to make intelligent decisions about which custodians and search terms to prioritize in order to obtain the information required to prove the allegations from its June 28 letter.

Because Oracle appears unwilling to meet and confer in good faith on reasonable search terms (or even to inform Rimini of its highest-priority terms that would result in a manageable volume of documents), and in light of the limited time remaining for fact discovery, Rimini has identified from Oracle's latest round of search terms a subset of terms that hit on a reasonable number of documents. Those search terms and hit counts are included in the attached spreadsheet and highlighted in green. Rimini will proceed to review these documents for responsiveness and privilege unless it receives from Oracle by Thursday, August 15 at 5:00 p.m. (Pacific) an alternative set of search terms that (based on the information Rimini has provided in the attached spreadsheet) generate less than 30,000 document hits.

For the reasons stated in prior correspondence (see Aug. 5, 2019 Ltr. from J. Tryck to J. Minne), Rimini does not agree that Oracle is entitled to more than 6 custodians, nor that executive custodians are warranted for this proceeding. Oracle complains that Rimini is attempting to reduce the number of custodians to 1/10th of the custodians in *Rimini I* and *Rimini II*, but in fact that makes perfect sense here, where the discovery period is roughly 1/10th the length of discovery in both those cases. Nevertheless, to avoid further dispute over custodians, Rimini agrees to include in its review the six custodians identified in Oracle's August 11 email (Jim Bengel, Ron Teegarden, Seth Ravin, Nancy Lyskawa, Rick Frank, and Don Sheffield).

Finally, as stated in prior communications, Rimini will not agree to review the same document more than once. There is no time for multiple reviews, and such reviews of the same materials would be extremely wasteful and burdensome. Oracle should thus serve any additional RFPs by no later than Thursday, August 15, at 5:00 p.m. (Pacific), so that those requests can be included in Rimini's review. Rimini will produce documents on a rolling basis.

If Oracle intends to seek Court intervention on custodians or custodial productions, and would like to expedite briefing, please propose a schedule including the dates on which Oracle intends to file its motion, and on which responsive briefs would be due.

Regards,
Jenny

Jennafer Tryck

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	A	B	C	D	E	F	G	H
1	UPDATED Terms 20190812	Updated Priority Custodians	Benge_Jim	Frank_Rick	Lyskawa_Nancy	Ravin_Seth	Sheffield_Don	Teegarden_Ron
2	[Automated Framework-01] AFW*	3417	1762	1137	424	100	340	9
3	[Automated Framework-02] Automat*	11675	1068	338	4121	4588	238	1878
4	[Automated Framework-03] Frame*	4326	562	156	1290	1950	64	537
5	[Automated Framework-04] rsiRequest*	72	13	58			37	
6	[Automated Framework-05] rsiReturn*	21		20			15	
7	[Automated Framework-06] UpdateSelf*	62	24	39			11	
8	[Automated Framework-08] GenDiff*	37	13	17		6	11	
9	[Automated Framework-09] Apply Diff*	3				3		
10	[Automated Framework-10] ApplyDiff*	26	13	12			6	
11	[Automated Framework-13] ApplyUpdate*	229	89	132			37	
12	[Automated Framework-14] Change set*	166	5	1	40	100		23
13	[Automated Framework-15] diff OR diffs	77	28	6			28	16
14	[Automated Framework-16] k-diff*	13	10				4	
15	[Automated Framework-17] hash*	1289	701	69	145	196	333	77
16	[Automated Framework-18] rehash*	38	3		1	30		4
17	[Automated Framework-19] push*	8036	851	112	2278	4136	323	868
18	[Automated Framework-20] SendClientFiles*	26	13	12			6	
19	[Automated Framework-22] ReturnClientFiles*	5		4			5	
20	[Automated Framework-24] _done .txt	2		2			2	
21	[Automated Framework-25] _done .x.txt	1		1			1	
22	[Automated Framework-26] *WriteLogDT*	31		31			31	
23	[Automated Framework-27] GenHash	10	3	6			6	
24	[Automated Framework-29] JobNbr	12		12			12	
25	[Automated Framework-30] Job Number*	32		4	1	10	4	17
26	[Automated Framework-31] GenDataChanges*	457	300	187	2		84	
27	[Automated Framework-32] CreateUpdate*	883	474	317	8		198	
28	[Automated Framework-33] Create Update*	630	382	224	20	46	68	10
29	[Automated Framework-34] CopyFromAnotherUp	26	13	12			6	
30	[Automated Framework-36] VerifySourceFiles*	25	13	11			5	
31	[Automated Framework-39] DeleteClientFiles*	26	13	12			6	
32	[Automated Framework-41] Code After*	107	63	14		1	25	6
33	[Automated Framework-43] Code Before*	237	50		19	158	14	13
34	[Automated Framework-44] Code_Before*	82	30	3			63	
35	[Automated Framework-46] Source Client*	5				5		
36	[Automated Framework-47] many to many	1				1		
37	[Automated Framework-48] one to many	24			3	5		17
38	[Automated Framework-49] *rsiarc	2		1		1	1	
39	[Automated Framework-50] Code_After*	445	330	10			135	1
40	[Copy-paste-delete-01] Copy*	23879	2998	582	5797	9681	1091	5086
41	[Copy-paste-delete-02] paste*	1710	148	28	515	741	60	251
42	[Copy-paste-delete-03] copy paste*	189	11	3	58	61	3	60
43	[Copy-paste-delete-04] copy-paste*	189	11	3	58	61	3	60
44	[Copy-paste-delete-05] copypaste*	35				34		1
45	[Copy-paste-delete-06] copie*	10698	1864	372	2830	4376	427	1808
46	[Copy-paste-delete-07] cut *	4850	536	18	981	2936	153	477
47	[Copy-paste-delete-08] cut paste*	52			19	31	2	
48	[Copy-paste-delete-09] clone	771	83	106	362	140	21	79
49	[Copy-paste-delete-10] delet*	24308	4675	393			1111	18579
50	[Development-01] Proto*	3429	75	13	1600	1627	17	191
51	[Development-02] build OR builds	11142	974	231			352	9787
52	[Development-03] promot*	7595	251	32	1274	4046	47	2142
53	[Development-04] cross-us*	222	12		12	209		
54	[Development-05] cross us*	222	12		12	209		
55	[Development-06] retrofit*	531	207	1	39	107	64	131
56	[Development-07] applyonly*	1					1	
57	[Development-08] apply only*	522	1		228	322	6	11
58	[Development-09] ApplyOnly*	1					1	
59	[Development-10] Func* w/2 spec*	736	41	3	244	239	3	239
60	[Development-11] func_*	29			14	16		
61	[Development-12] *_func*	71	1	5	38	16	3	9
62	[Development-13] Tech* w/2 spec*	1041	114	9	351	394	15	229
63	[Development-15] Tech-spec	36	28	1	1		6	2
64	[Development-16] *_tech*	232	112	41	67	22	19	3
65	[Development-17] tech_*	30			21	9		1
66	[Development-18] UnitTest*	21			11	4		7
67	[Development-20] beta*	990	546	62	74	179	140	89
68	[Development-21] TUSS*	1770	1475	206	3	1	374	
69	[Development-22] salesforce*	14380	2113	153	3519	5493	419	3455
70	[Development-23] sales force*	656	23		79	335	1	232
71	[Development-24] agent ransack*	8	6			1	1	
72	[Development-25] MSTSC	1	1	1			1	
73	[Development-26] ShareFile	398	27	4	303	60	7	16
74	[Development-27] sharepoint	2618	550	184	1147	337	223	418
75	[Development-28] share point	105	22	1	60	4	17	8
76	[Development-29] screenshot	1185	319	100	237	136	63	387
77	[Development-30] snagit	61	34			1	18	8
78	[Development-31] ultraedit	18	9	6	4		6	
79	[Development-32] compil*	3105	1256	63	684	612	514	224
80	[Development-33] toad	66	11		33	12	5	6
81	[Development-35] Unit Test*	482	81	4	100	145	34	140
82	[DevReview-01] DevRev*	3	1	1			2	
83	[DevReview-02] Dev Rev*	78	43	12		8	25	
84	[DevReview-03] Development Rev*	100	23		51	14	3	9
85	[DevReview-05] RSIDVRVW*	8	3	1			5	
86	[Environments-01] Env* and not SAP	28434	7369	932	4543	3733	2042	11130

	A	B	C	D	E	F	G	H
1	UPDATED Terms 20190812	Updated Priority Custodians	Benge_Jim	Frank_Rick	Lyskawa_Nancy	Ravin_Seth	Sheffield_Don	Teegarden_Ron
87	[Environments-02] break-fix*	969	22	1	219	547	1	223
88	[Environments-03] break fix*	969	22	1	219	547	1	223
89	[Environments-04] development and not SAP	19544	10630	1249	1636	3451	2154	2165
90	[Environments-05] dev	10903	6359	932	1447	898	1841	760
91	[Environments-06] test	14422	3932	426	3368	3102	1537	3000
92	[Environments-07] prod	3223	582	63	1223	669	96	728
93	[Environments-08] production	13844	2060	113	3887	4310	287	3781
94	[Environments-09] smartsheet*	5000	432	27	3845	249	110	398
95	[Environments-10] smart-sheet*	624	31		432	19	11	135
96	[Environments-11] smart sheet*	624	31		432	19	11	135
97	[Environments-12] Ticket*	14839	2761	661	4257	3472	921	3686
98	[FTP-01] FTP*	1695	810	195	392	139	90	192
99	[FTP-02] FromRSI*	13		13			13	
100	[FTP-03] ToRSI*	35	7	17		1	17	10
101	[FTP-04] scp*	135	5	1	49	59	7	20
102	[FTP-05] winscp*	78	24		34	4	2	17
103	[FTP-06] putty*	218	56	24	68	24	28	26
104	[FTP-07] Filezilla*	114	41	2	45	4	26	
105	[FTP-08] File Transfer*	281	47	12	107	70	28	41
106	[FTP-09] FileTransfer*	26		2	1	23	2	
107	[FTP-10] TransferFile*	50	19	28		2	15	
108	[FTP-11] Transfer File*	115	60	22	18	13	25	4
109	[FTP-12] ClientFTP*	14	2	9	3		3	
110	[FTP-13] VerifyDocProcess*	41	18	22			6	
111	[FTP-15] PackageVerify*	65	24	7			43	
112	[FTP-16] Package Verify*	1125	905	61			330	
113	[FTP-17] RSIPackageVerify*	8	6	2			2	
114	[FTP-18] RSI Package Verify*	111	73	6			35	
115	[Injunction-01] Injun*	2920	109	30	505	2357	11	76
116	[Injunction-02] enjoin*	185	3	4	22	169	2	2
117	[JDE-01] JDE* and not (Linux Syslog File Entry)	24782	423	51	3802	2844	70	18630
118	[JDE-02] JD Edward*	25416	238	39	1941	2562	29	20959
119	[JDE-03] J.D.E*	35	1	1	3	1	1	30
120	[JDE-04] J.D. Edward*	444	1		43	219		202
121	[JDE-05] source code*	2313	284	22	779	1160	214	130
122	[JDE-06] source code object*	52	1		9	42	1	
123	[JDE-07] JDE World	2002	12	1	165	322	1	1511
124	[JDE-08] OneWorld	7100	6		106	206		6798
125	[JDE-09] WorldVision	16			3	4		10
126	[JDE-10] Event Rule*	100				3		97
127	[JDE-11] Named Event Rule	6						6
128	[JDE-12] EnterpriseOne*	2532	3		105	109		2329
129	[JDE-13] Enterprise One*	862	5		102	150		612
130	[JDE-14] E1	8909	23	4	274	547	6	8082
131	[JDE-15] OMW	1214	2			17	5	1195
132	[JDE-16] Object Management Workbench*	237				15		222
133	[JDE-17] pristine	211			50	107	1	54
134	[JDE-18] deploy*	7765	326	72	1762	2595	89	3319
135	[JDE-19] 5250	153	6		22	108	1	19
136	[JDE-20] Electronic Software Update*	106						106
137	[JDE-21] ESU	1254	28		98	61		1110
138	[JDE-22] AS/400	5923	294	38	1983	2715	40	1124
139	[JDE-23] as400	1320			101	130	1	1097
140	[JDE-25] Batch Application*	152			6	3		145
141	[JDE-26] UBE	939			6	37		899
142	[JDE-27] BSFN	3422				3		3419
143	[JDE-28] Business Function*	10297	16	5	139	252		9923
144	[JDE-29] APPL	421	6	5	96	55	2	270
145	[JDE-30] Interactive Application	59						59
146	[JDE-31] Package Build	1228	2		5	13		1218
147	[JDE-32] Development Client	279			63	13		206
148	[JDE-33] visual studio	273	11	38	73	60	32	84
149	[Oracle-01] (Oracle* and legal*) OR (Oracle* and i	12749	743	61	4143	7196	106	1216
150	[Oracle-02] MOS*	3924	185	30	1501	1683	45	604
151	[Oracle-03] MyOracle*	200			71	54		79
152	[Other Distribution-01] Manual*	5443	1138	349	1797	1130	412	945
153	[Other Distribution-02] short test	4				4		
154	[Other Distribution-03] long test	10	6			4		
155	[Other Distribution-04] run to success	113	65	24			40	1
156	[Other Distribution-05] internal.rsi*	726	397	55	14	206	88	20
157	[Other Distribution-06] departmentshare*	588	421	85	20	27	84	29
158	[Other Distribution-07] *dfs*	1960	530	115	714	491	122	94
159	[Other Distribution-08] CodeAnalyze*	93	35	41		15	23	
160	[Other Distribution-09] code analyze*	137	95	35	2	8	40	
161	[Other Distribution-10] GPD*	8046	3957	435	2548	589	747	491
162	[Other Distribution-11] replicat*	1895	243	38	304	501	99	761
163	[PeopleSoft-01] PeopleSoft*	31051	15320	1823	4526	4233	4706	2966
164	[PeopleSoft-02] PSoft*	1086	587	40	109	235	123	24
165	[PeopleSoft-03] Pplsoft*	38	26				12	
166	[PeopleSoft-04] PeopleCode*	565	230	24	15	13	260	118
167	[PeopleSoft-05] PeopleTools*	1499	393	62	714	286	50	73
168	[PeopleSoft-06] Psft*	14671	6724	358	4374	2307	1413	442
169	[PeopleSoft-07] ps_home*	552	336	43	78		116	5
170	[PeopleSoft-08] Application Designer	403	172	29	44	10	44	122
171	[PeopleSoft-09] App Designer	368	194	41	10	3	131	9

	A	B	C	D	E	F	G	H
1	UPDATED Terms 20190812	Updated Priority Custodians	Benge_Jim	Frank_Rick	Lyskawa_Nancy	Ravin_Seth	Sheffield_Don	Teegarden_Ron
172	[Policies and marketing-01] Polic*	13427	1568	164	3236	7333	376	1262
173	[Policies and marketing-02] whitepaper*	453	18	1	36	252	6	142
174	[Policies and marketing-03] white paper*	891	22		103	511	16	261
175	[Policies and marketing-04] white-paper*	891	22		103	511	16	261
176	[Policies and marketing-05] security@riministreet	32533	2311	402	8431	16559	805	6586
177	[Policies and marketing-06] ISO	2273	109	38	1019	992	25	268
178	[Policies and marketing-07] ISO9001*	183	6		9	14		155
179	[Policies and marketing-08] webinar*	2446	257	35	497	1175	77	478
180	[Policies and marketing-09] brochure*	324	7		183	131	2	2
181	[Policies and marketing-10] success stor*	569	20	1	84	441	2	64
182	[Policies and marketing-11] datasheet*	388	110	6	34	200	3	41
183	[Policies and marketing-12] ebook*	401	33	4	49	278	16	23
184	[Policies and marketing-13] infographic*	171	3		44	111	6	7
185	[Policies and marketing-14] podcast*	253	12	19	88	136	3	5
186	[Policies and marketing-15] Section 502*	6				6		
187	[Policies and marketing-16] deriva*	1900	18	18	417	1403	10	141
188	[Policies and marketing-17] license*	14248	421	179	3913	8492	81	1916
189	[Policies and marketing-18] benefit*	787	196	17			57	561
190	[Policies and marketing-19] infrng*	2504	79	21	503	1974	9	106
191	[Remote Hosting-01] Local*	7628	1553	333			517	5519
192	[Remote Hosting-02] remote*	18720	1663	386	7041	3211	492	6721
193	[Remote Hosting-04] Windstream*	2411	1388	44	642	350	70	44
194	[Remote Hosting-05] WSM*	100	31	10	25	11	21	10
195	[Remote Hosting-06] AWS*	4052	102	15	2402	1373	27	275
196	[Remote Hosting-07] Amazon*	2622	117	3	1421	999	30	176
197	[Remote Hosting-08] Azure*	2871	50	15	1980	740	28	163
198	[Remote Hosting-09] VM*	6429	1688	443	2006	1092	915	813
199	[Remote Hosting-10] virtual machine*	587	8	12	304	168	4	119
200	[Remote Hosting-11] RDP	1192	353	66	313	60	120	331
201	[Remote Hosting-12] Remote Desktop*	555	144	35	102	94	50	164
202	[Remote Hosting-13] GTM	4867	441	62	1316	1625	79	1510
203	[Remote Hosting-14] Go To Meeting*	561	81		262	66	23	140
204	[Remote Hosting-15] GoToMeeting*	2720	305	59	790	591	72	1059
205	[Remote Hosting-16] vmware*	1302	51	7	606	506	40	159
206	[Remote Hosting-17] TierPoint*	28	3	1	3	18	1	2
207	[Updates-01] Tax* and not SAP	18339	7680	526	3385	4566	1944	1409
208	[Updates-02] reg OR regs OR regu* OR rs19* or j	16792	9236	936			5007	2991
209	[Updates-02] j??f OR j??p OR p??f OR p??p	7581			4761	2965		
210	[Updates-03] T&R*	11884	2449	245	5014	3155	542	1155
211	[Updates-05] ACA	850	278	1	88	89	373	106
212	[Updates-06] 1099*	3255	456	4	1311	607	23	918
213	[Updates-07] HCM*	15099	7977	842	2440	1507	2884	811
214	[Updates-08] FSCM*	2773	620	71	1376	549	51	288
215	[Updates-09] HRMS*	3328	2044	326	306	258	616	161
216	[Updates-10] Payroll*	11557	2955	157	3450	3391	915	1272
217	[Updates-11] Year-end*	4644	944	42	1336	1852	75	593
218	[Updates-12] Year end*	4644	944	42	1336	1852	75	593
219	[Updates-13] updat*	28718	13785	2052			4099	10671
220	[Updates-14] *sql	4351	2667	182	386	148	1138	137
221	[Updates-15] *sql	7010	953	286	2137	1767	404	1901
222	[Updates-16] *sqc	1525	1072	48	15	64	407	7
223	[Updates-17] *xml	3675	303	101	1310	854	254	1044
224	[Updates-18] *cbl	839	587	46	24	30	232	16
225	[Updates-19] *dms	2850	1443	243	189	255	796	250
226	[Updates-20] *.log	286	20	33	73	32	43	120
227	[Updates-21] *vbs	63		1	11	48	2	2
228	[Updates-22] *.cs	100	2	22	69	6	23	
229	[Updates-23] *.h	267	1		107	145	2	31
230	[Updates-24] *.c	20009	2133	12	933	9459	367	7687
231	[Updates-25] *obj	3302	123	41	1897	1228	32	293
232	[Updates-26] Devtrack*	1286	517	234	307	184	183	23
233	[Updates-27] Jira*	4238	2115	905	398	243	1044	35
234	[Updates-28] WebCM*	385	71	81	241	18	5	7
235	[Updates-29] mod OR modif*	6355	2692	806			1381	2417
236	[Updates-30] roll-up*	49			3	26		23
237	[Updates-31] roll up*	49			3	26		23
238	[Updates-32] rollup*	668			330	291		54
239	[Updates-33] bundle*	5496	2123	192	1152	1549	631	364
240	[Updates-34] QA	12022	6852	734	2009	960	1944	511
241	[Updates-35] Quality Assur*	6359	4305	417	339	295	1417	220
242	[Updates-36] *58a*	1087	189	35	347	351	59	183
243	[Updates-37] patch*	8718	573	63	4489	2952	70	1016
244	[Updates-38] update*	28477	13691	2045			4071	10553
245	[Updates-39] TLR	4842	293	40	3593	852	13	232
246	[Updates-41] Dev-Instruction*	257	135	6		17	168	
247	[Updates-43] Dev Instruction*	257	135	6		17	168	
248		178020	23943	3808	30217	55733	10581	61814